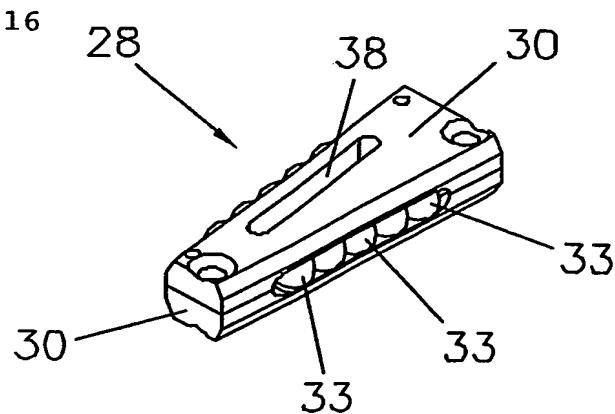
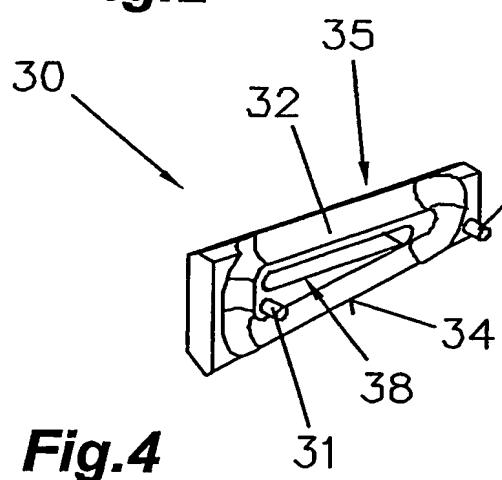
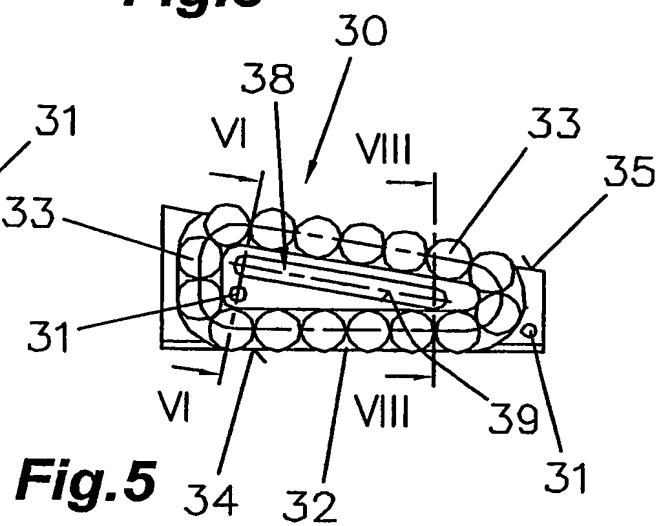
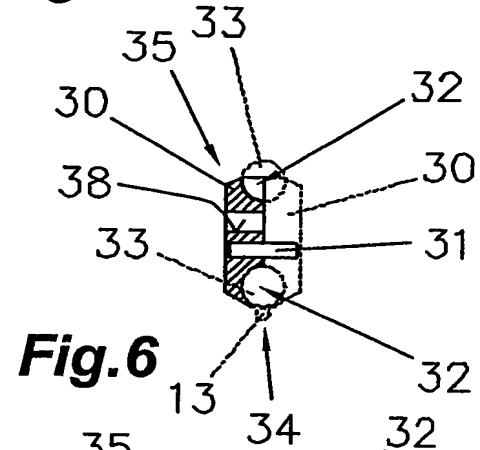
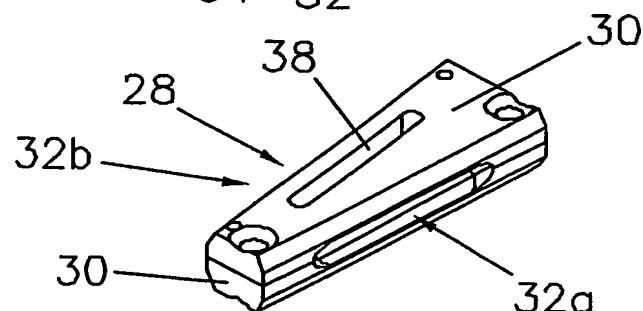
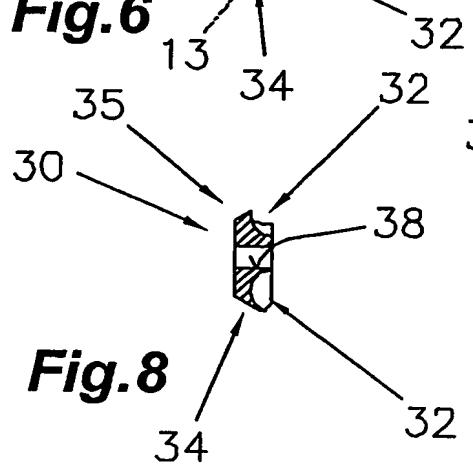
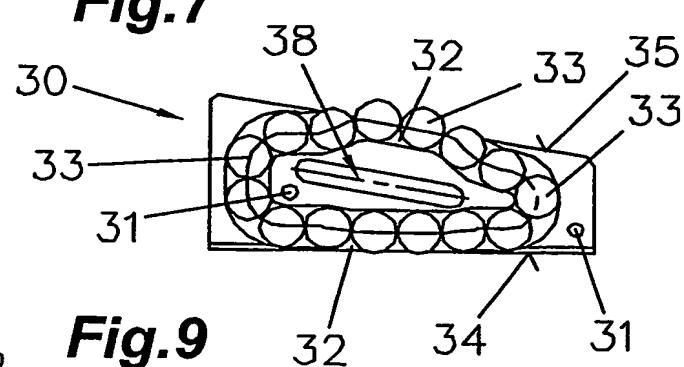
**Fig. 2****Fig. 3****Fig. 4****Fig. 5****Fig. 6****Fig. 7****Fig. 8****Fig. 9**

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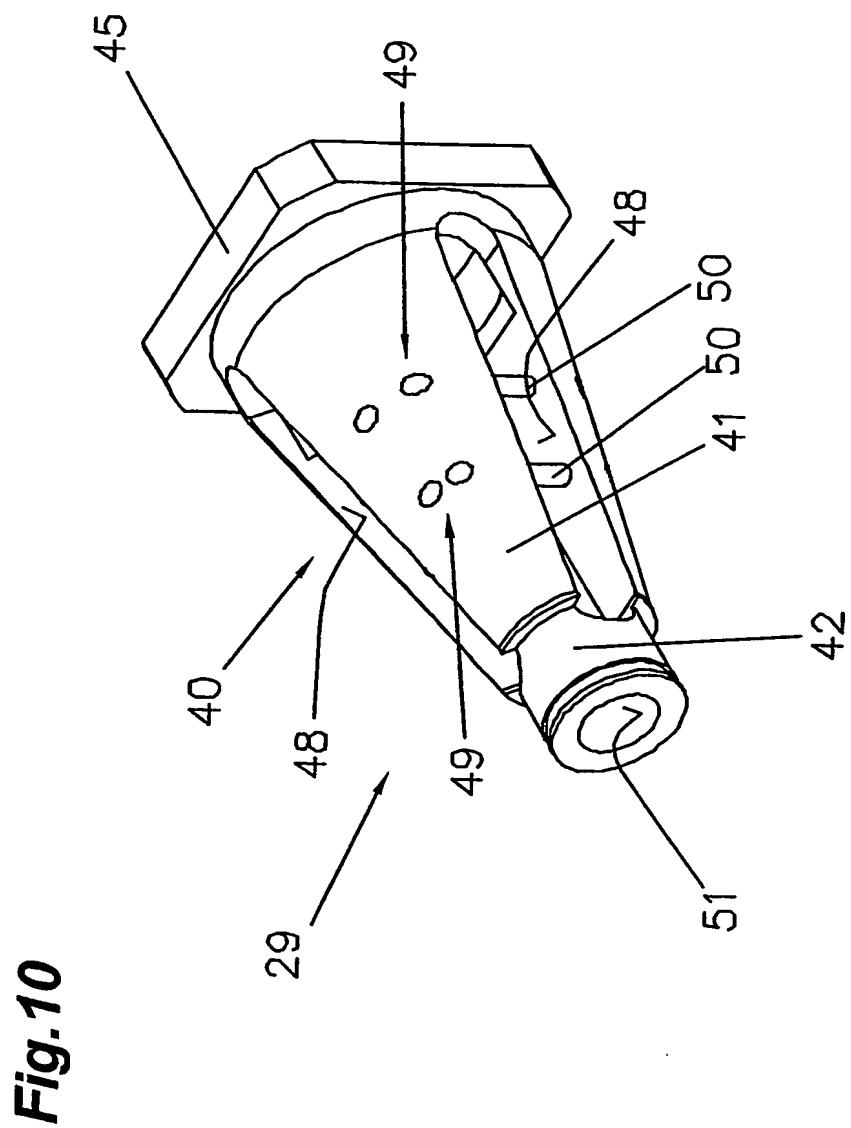
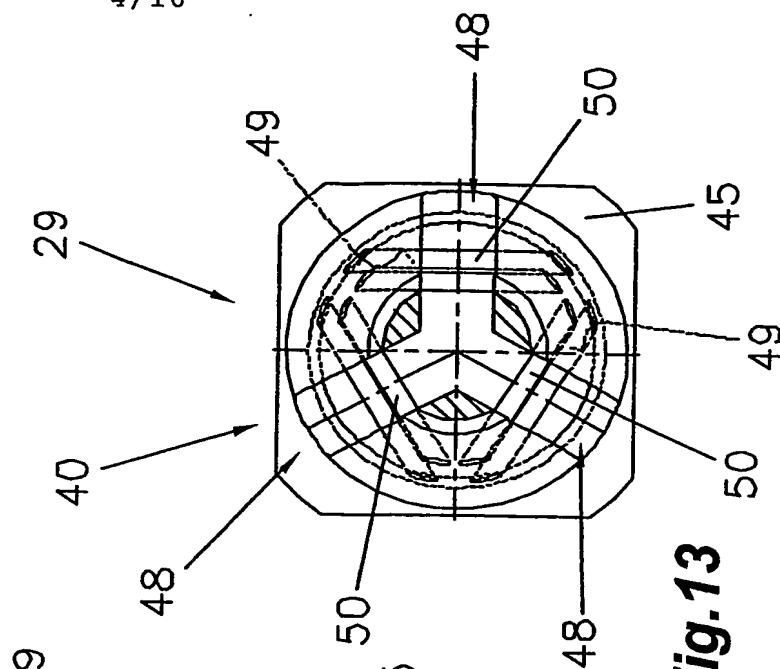
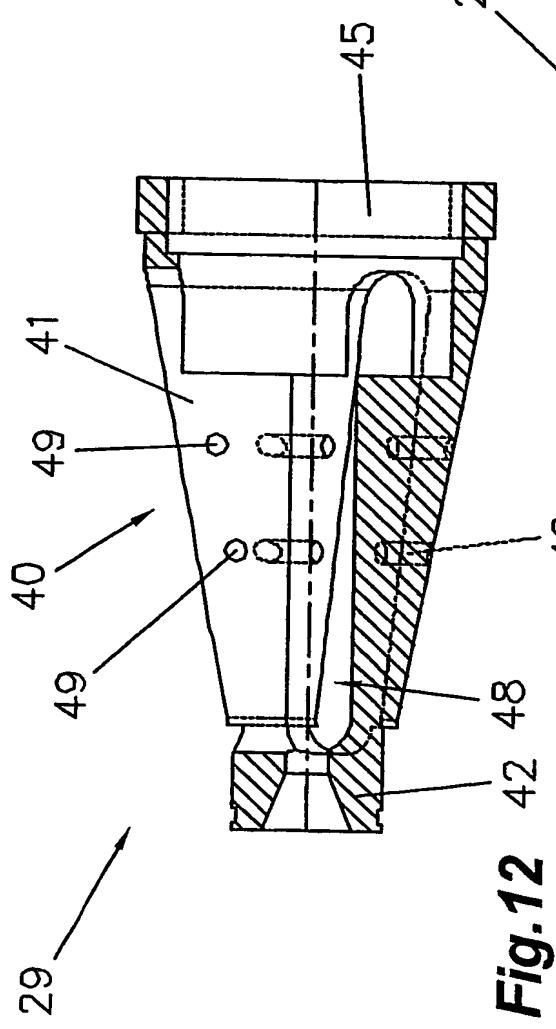
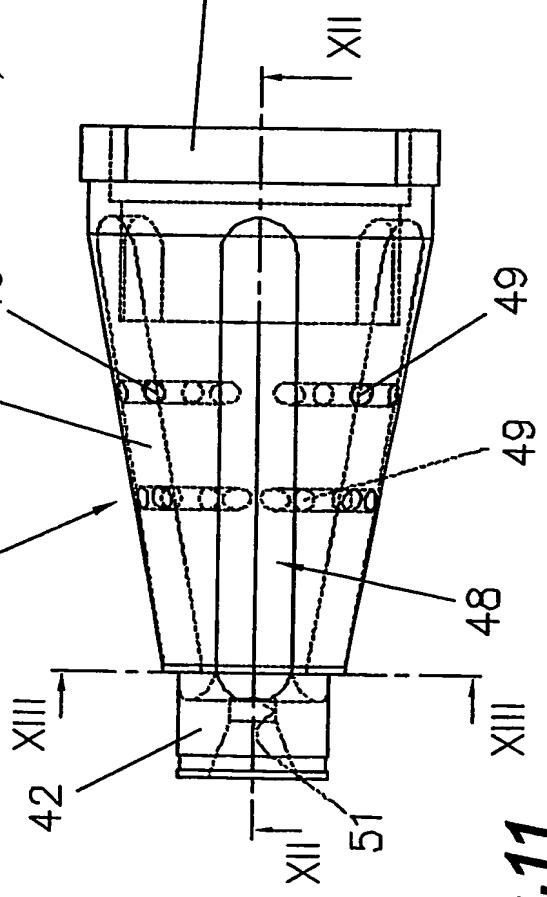


Fig. 10

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**Fig. 13****Fig. 12****Fig. 11**

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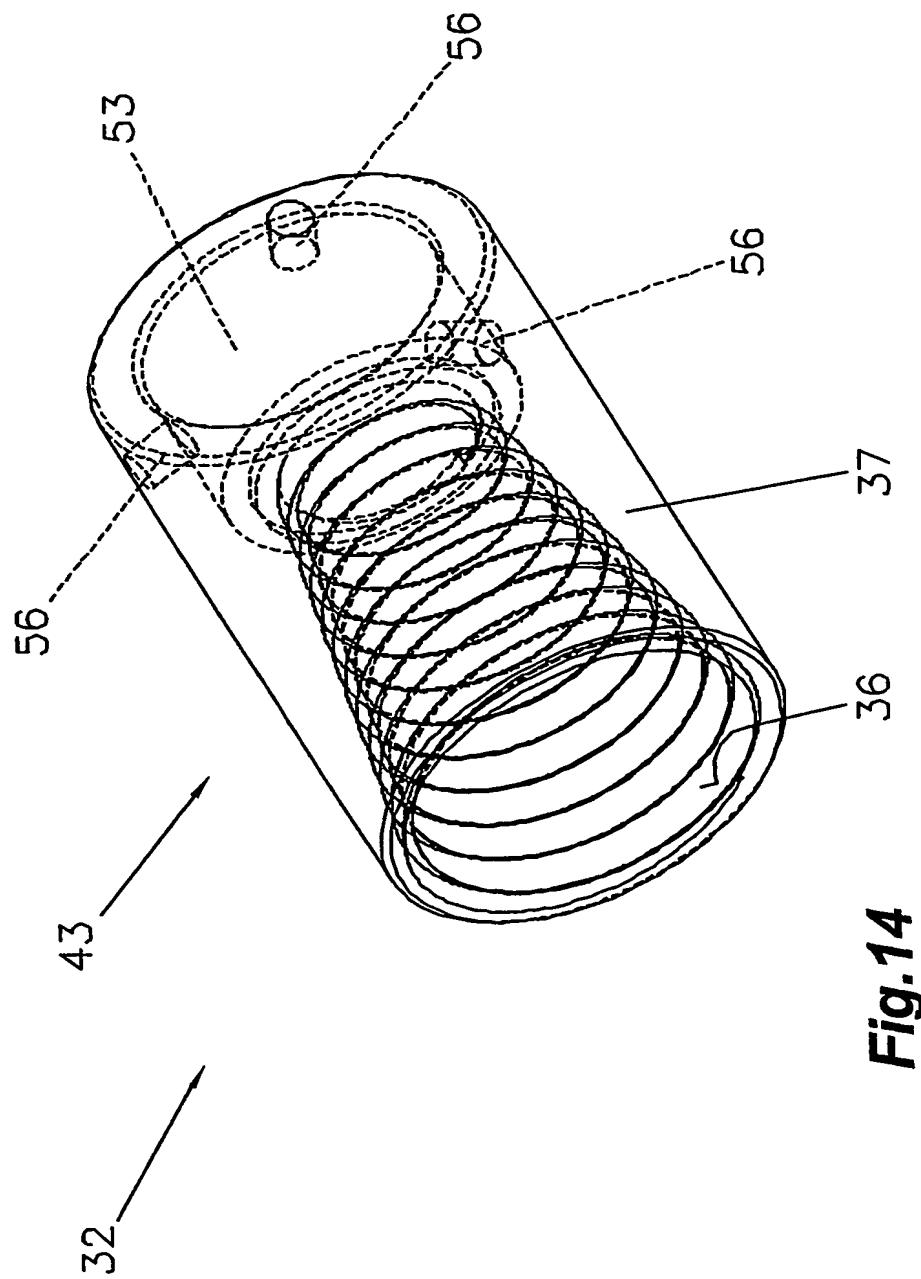
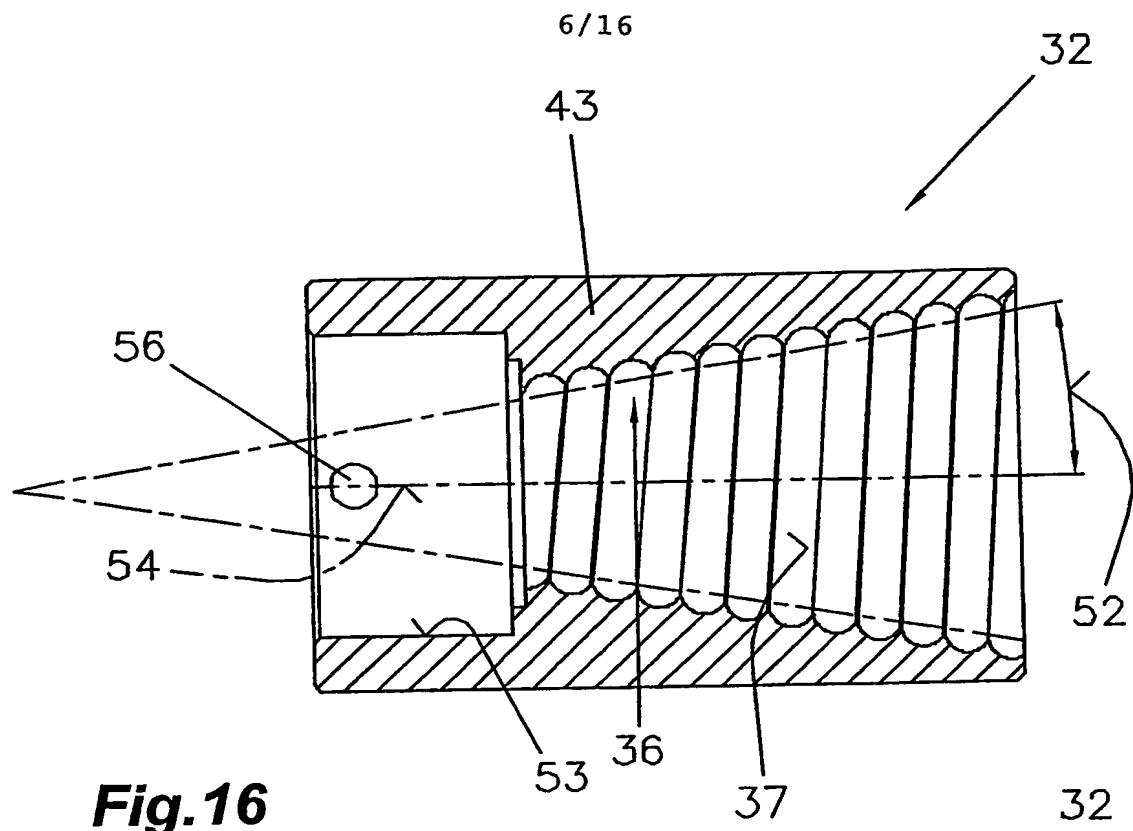
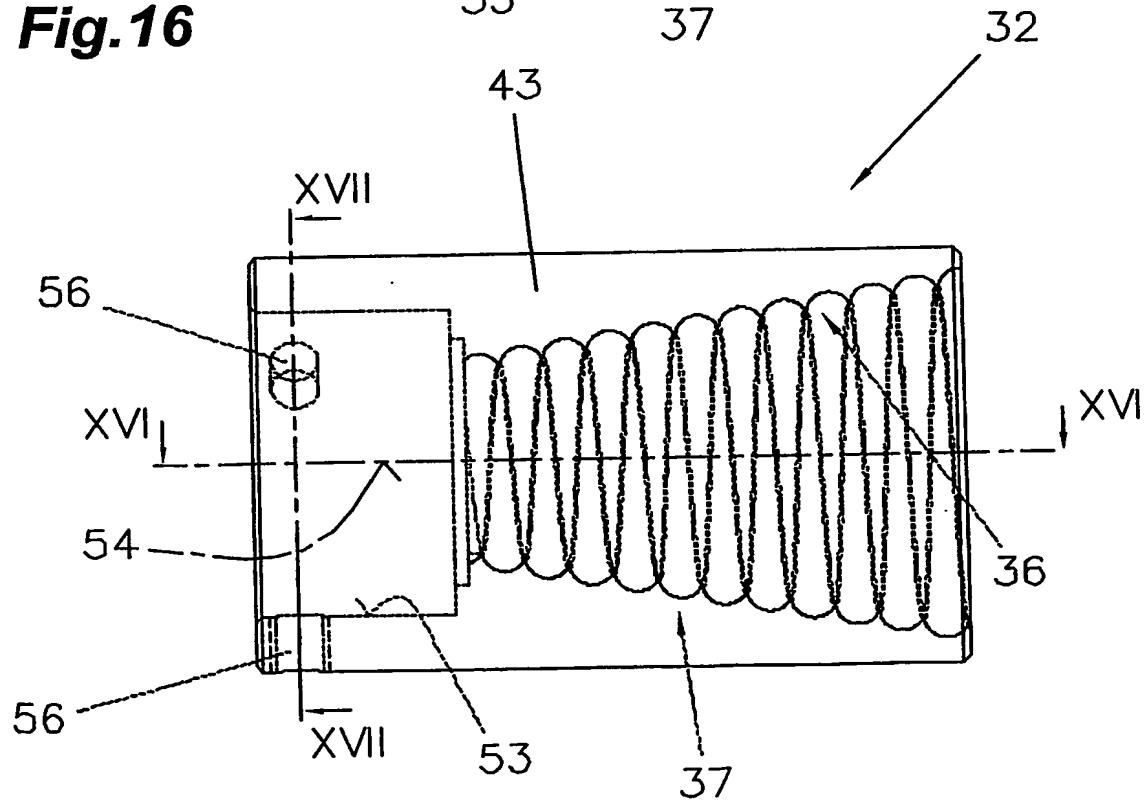


Fig. 14

**Fig. 16****Fig. 15**

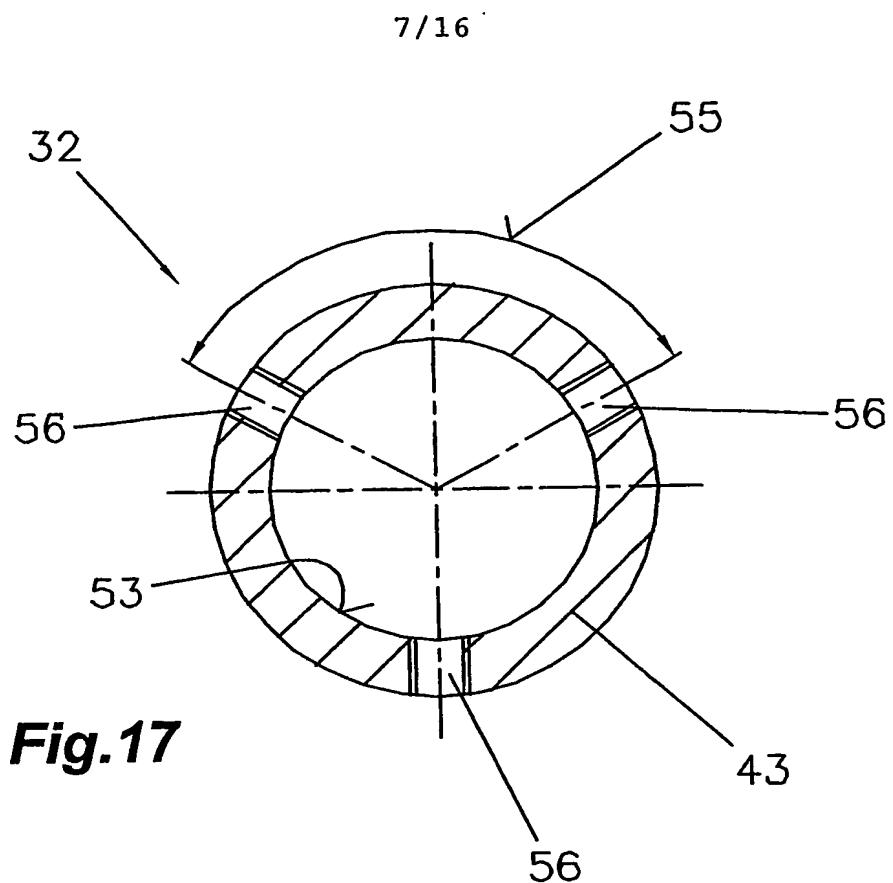


Fig.17

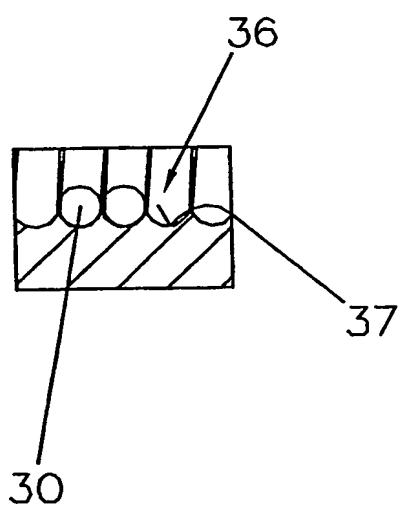
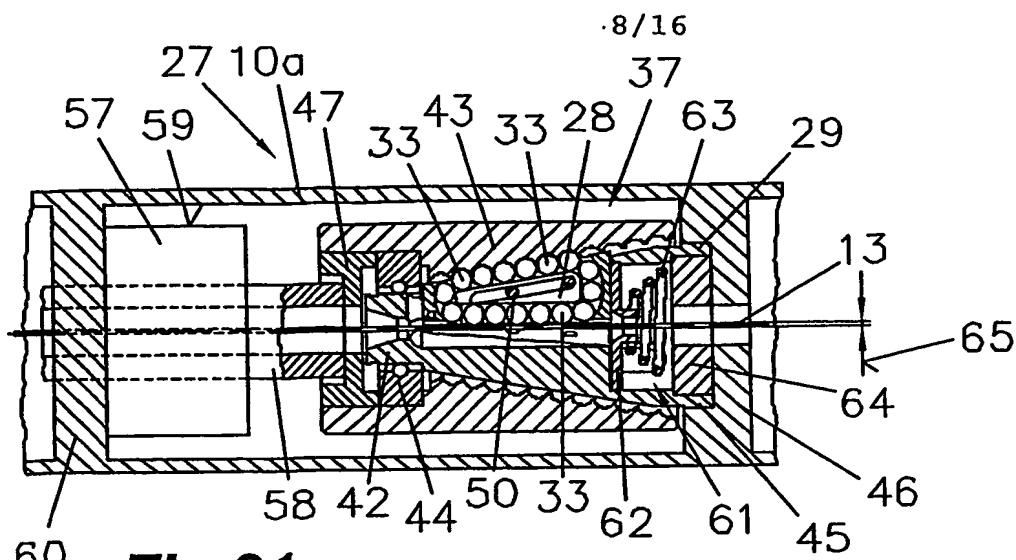
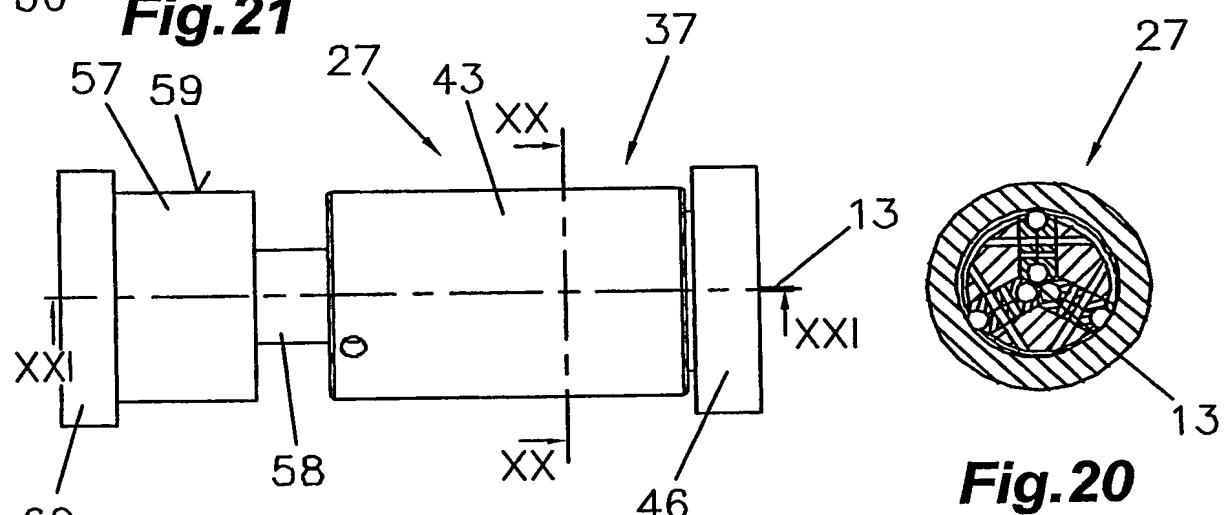
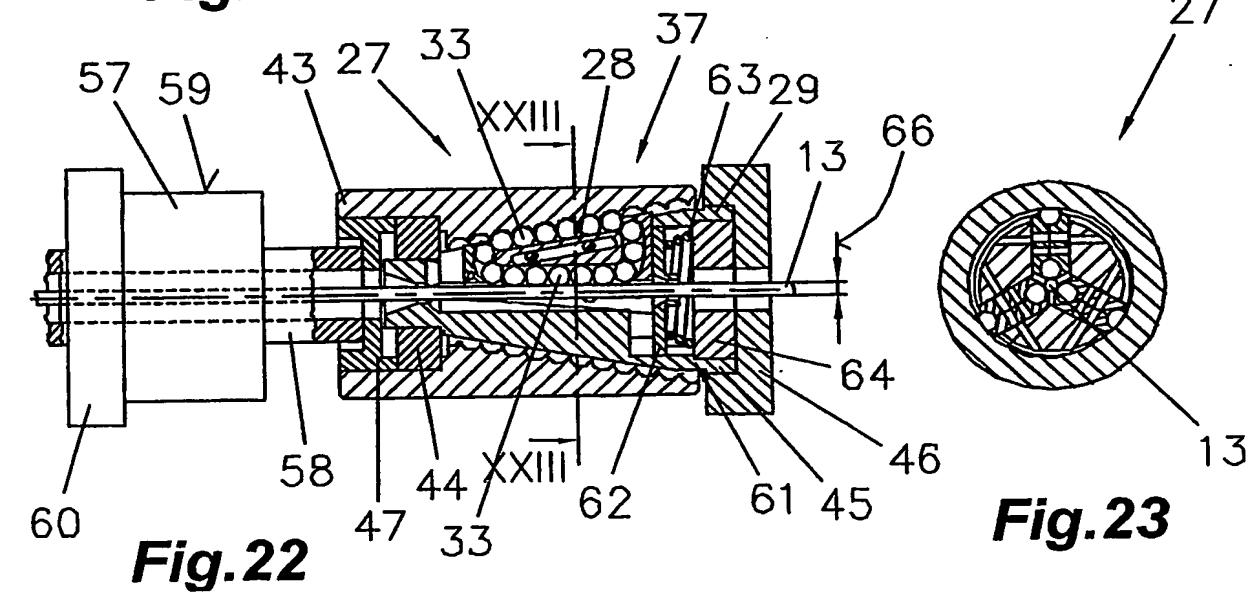


Fig.18

**Fig. 21****Fig. 20****Fig. 19****Fig. 22****Fig. 23**

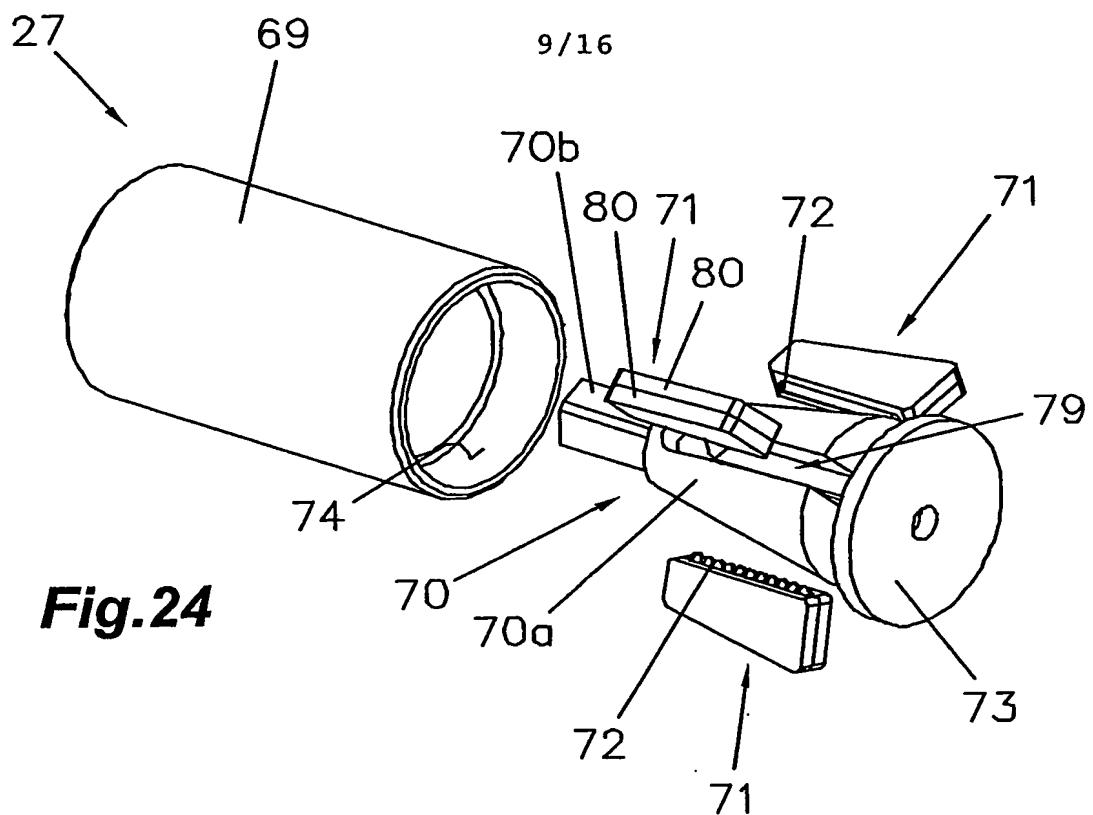


Fig. 24

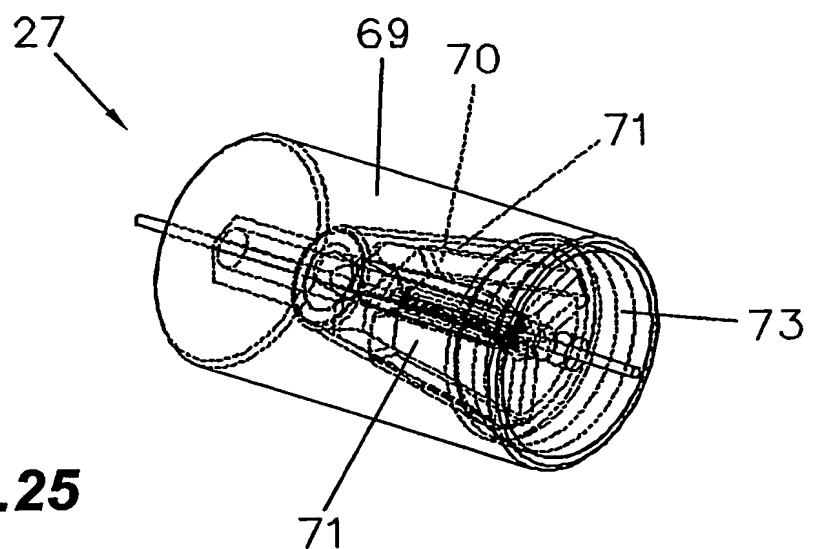
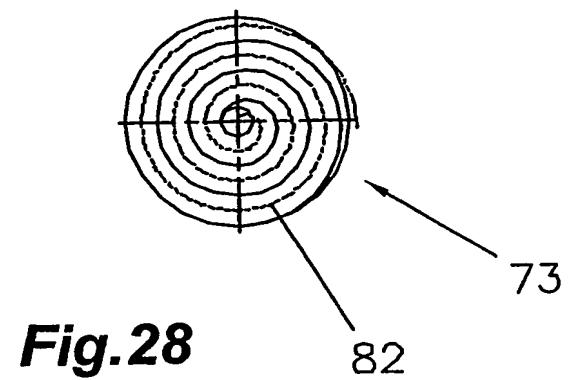
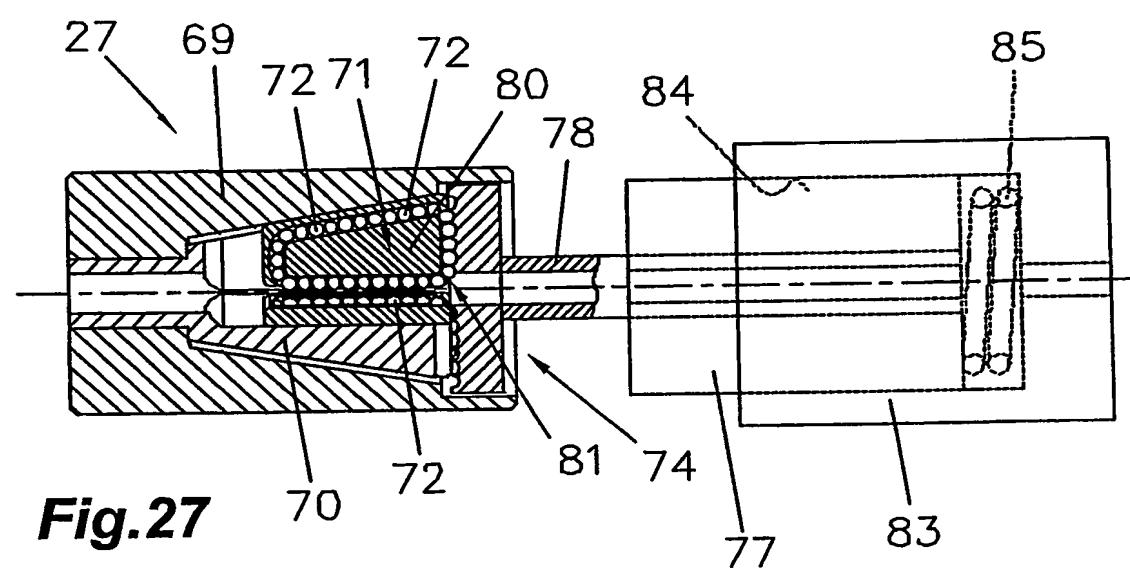
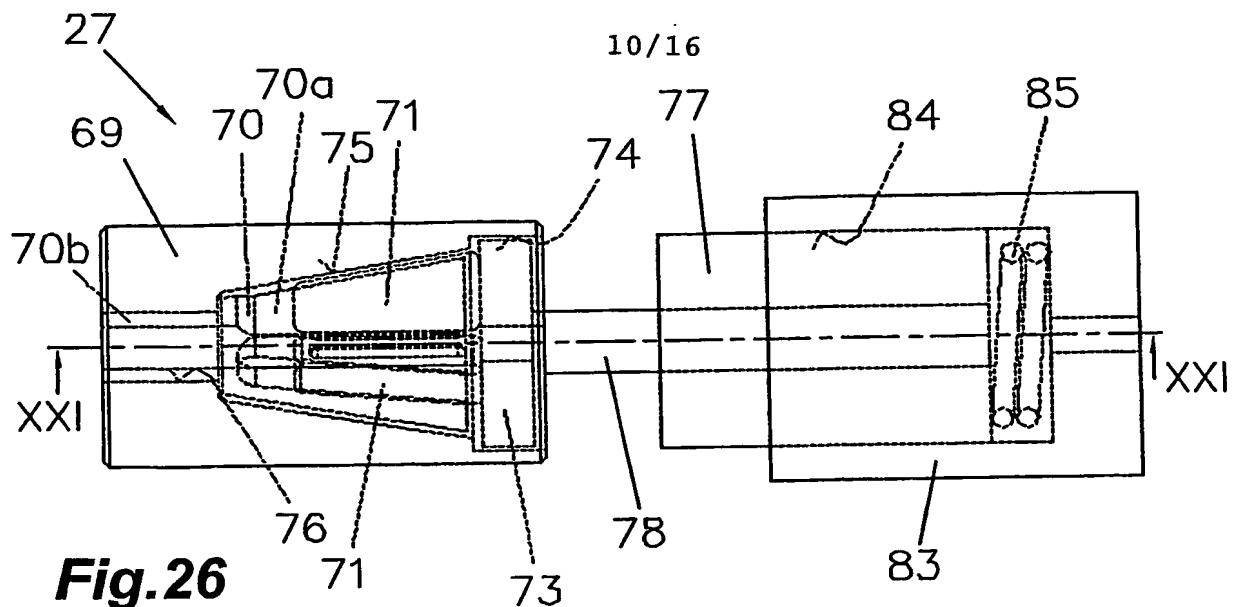
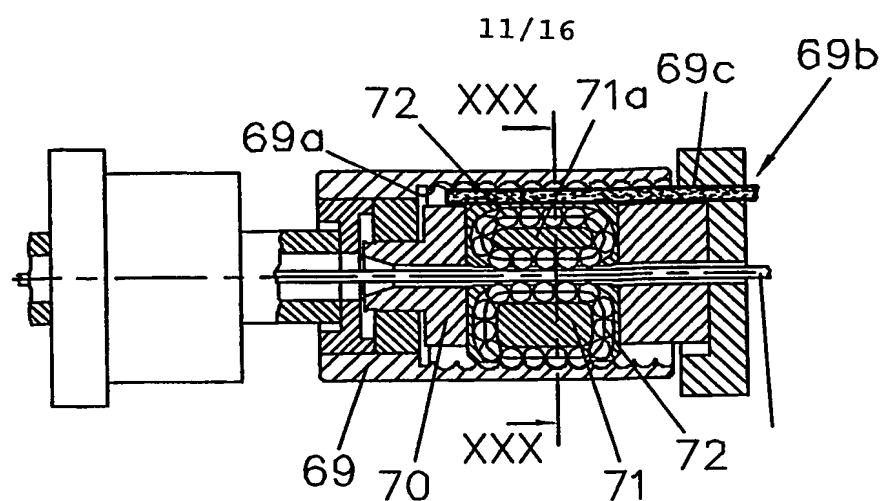
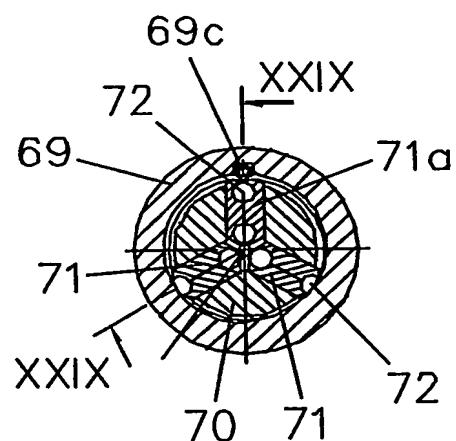
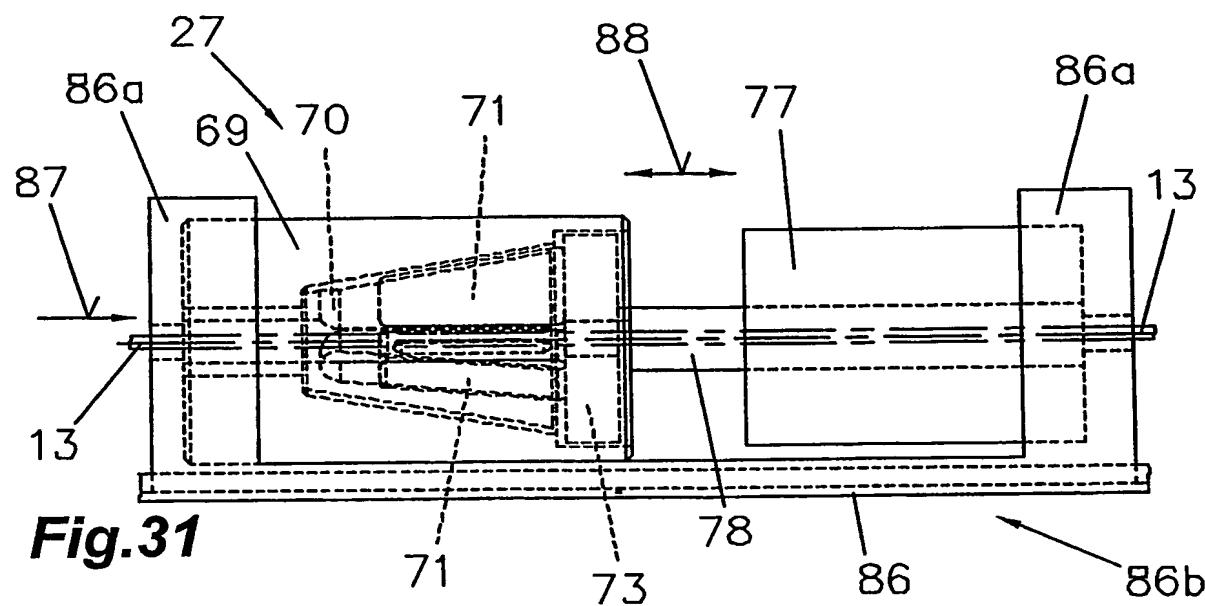
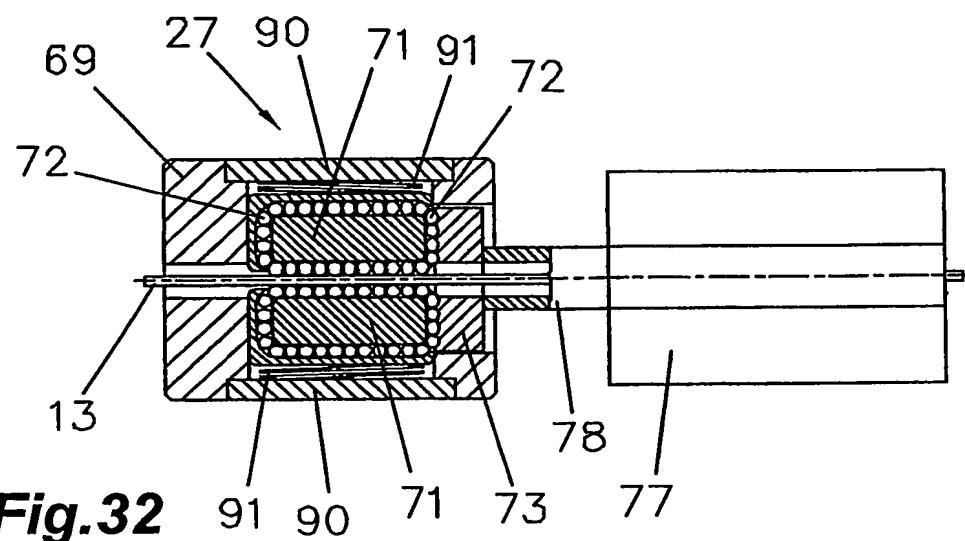
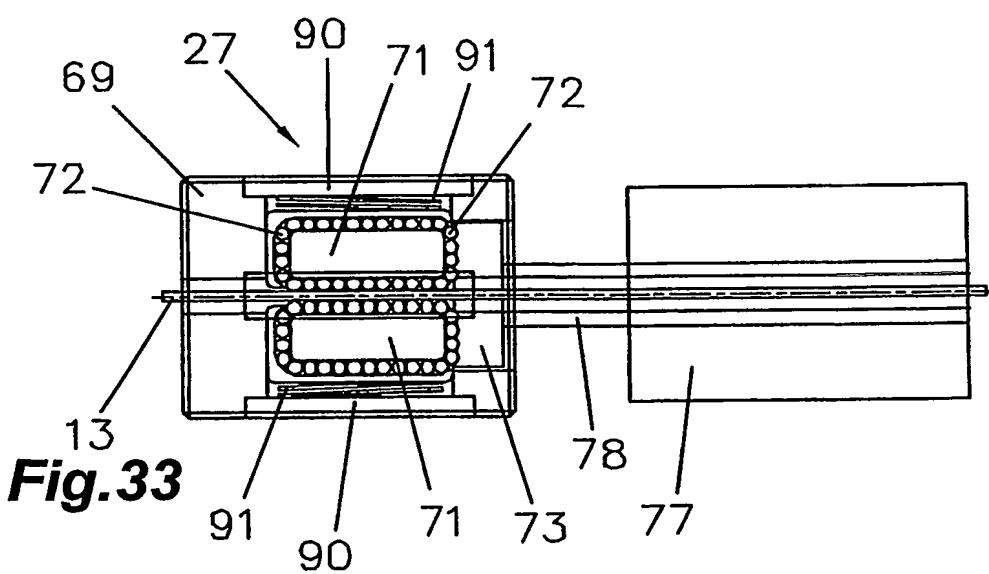


Fig. 25

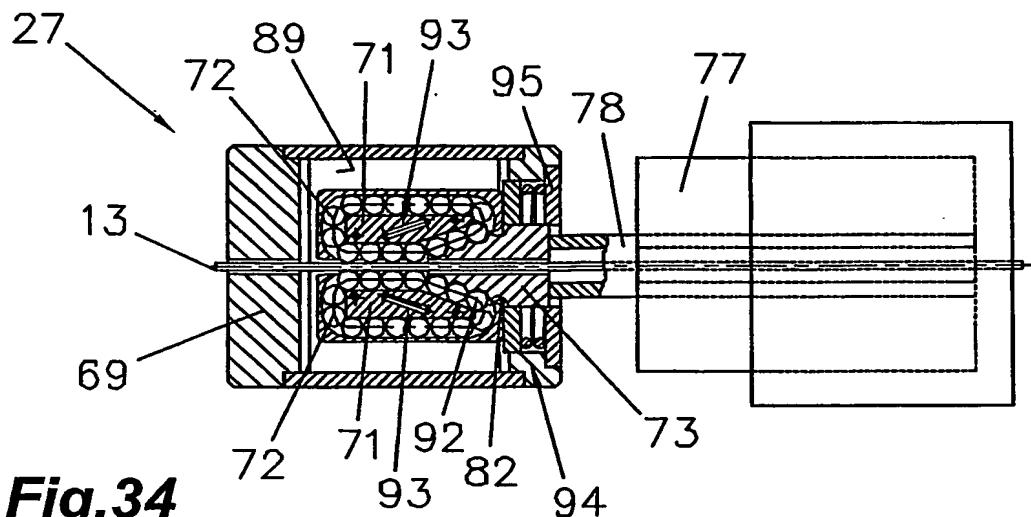
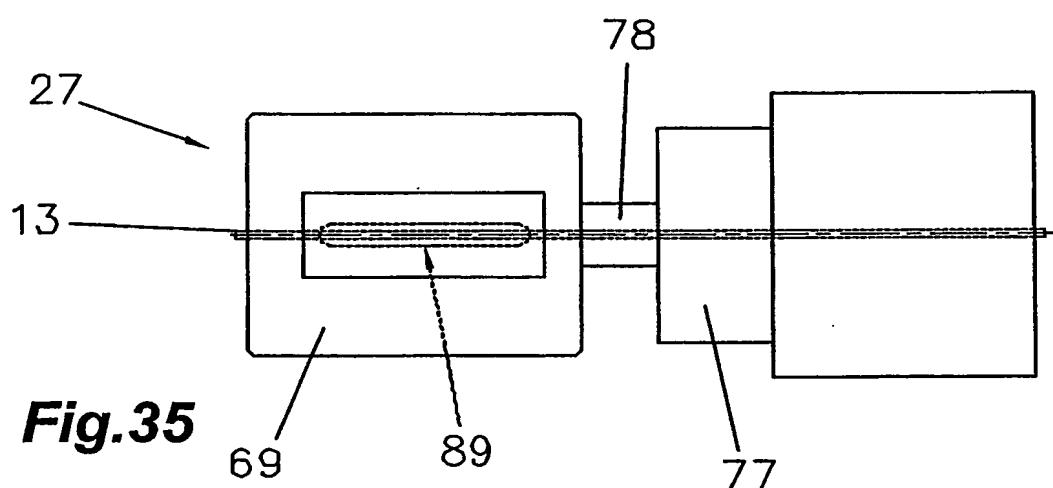
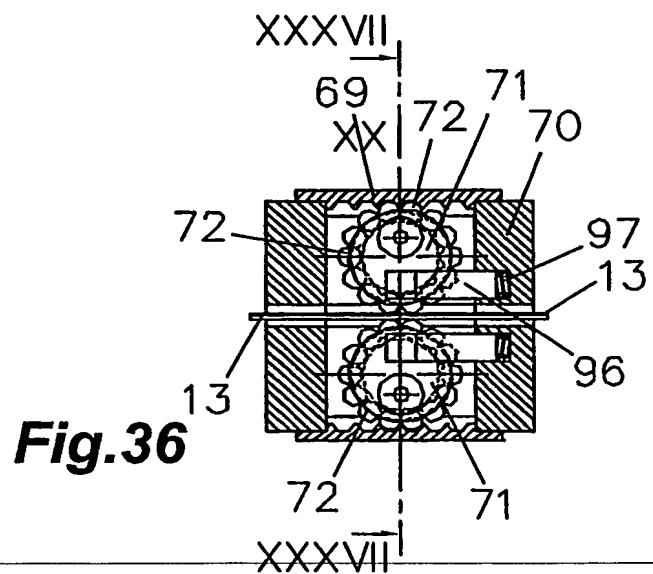
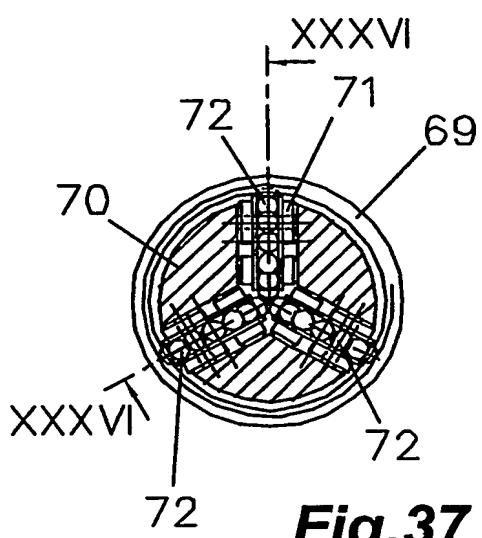


**Fig.29****Fig.30****Fig.31**

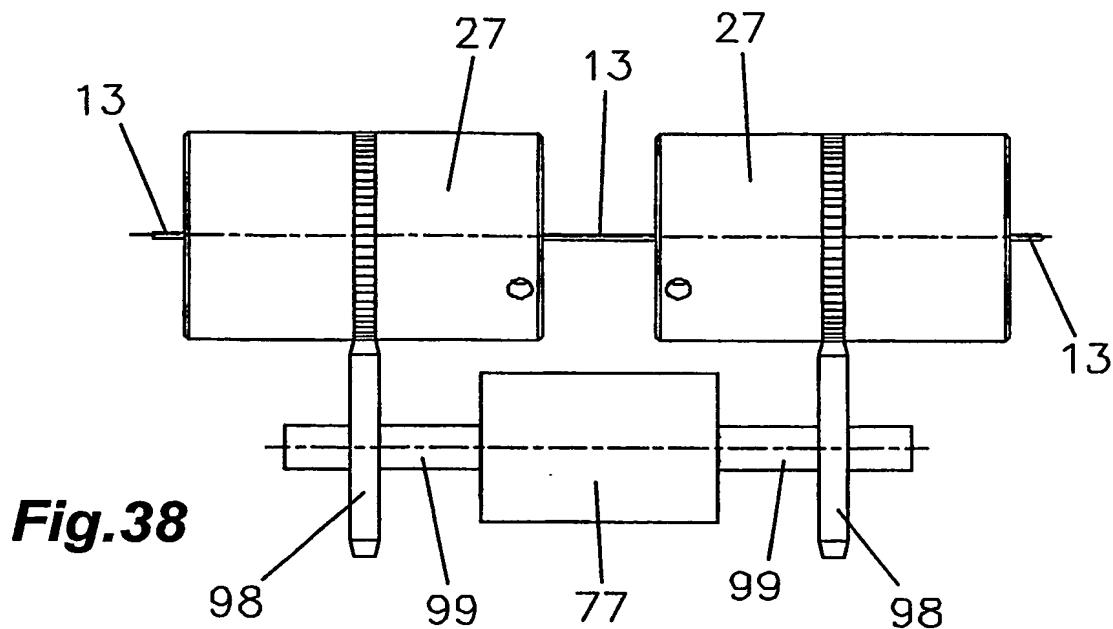
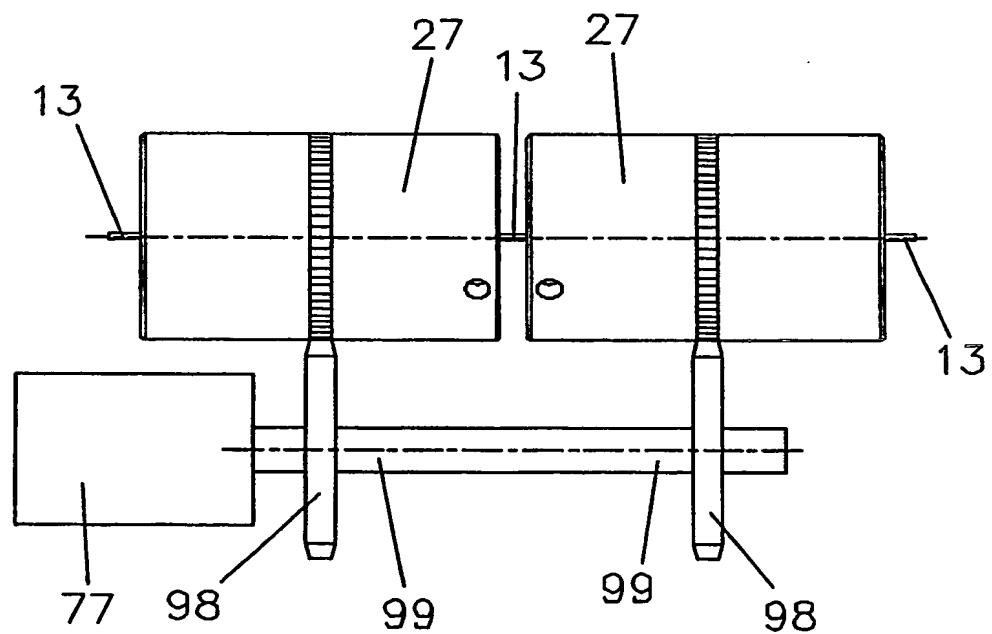
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**Fig. 32****Fig. 33**

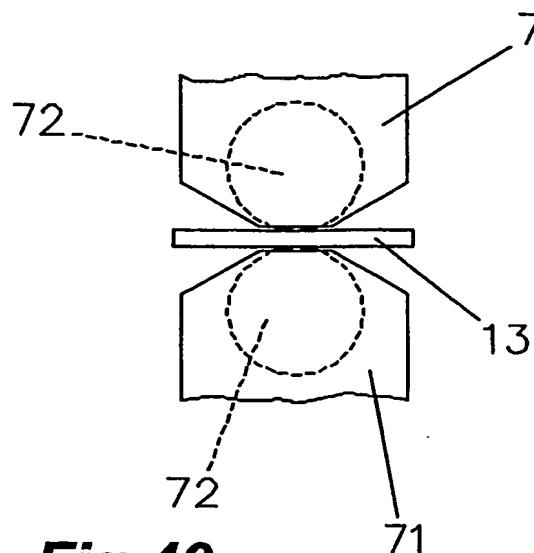
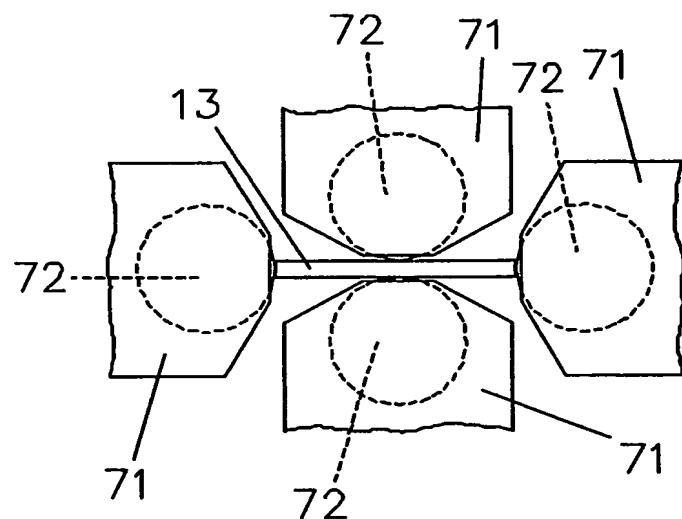
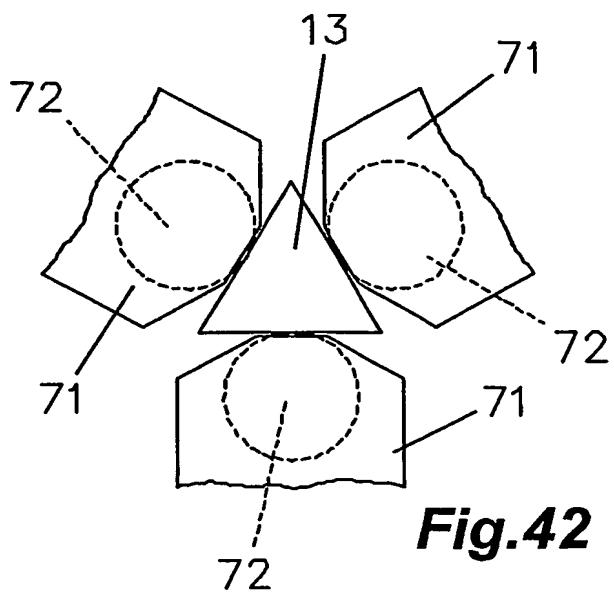
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**Fig. 34****Fig. 35****Fig. 36****Fig. 37**

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**Fig. 38****Fig. 39**

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**Fig.40****Fig.41****Fig.42**

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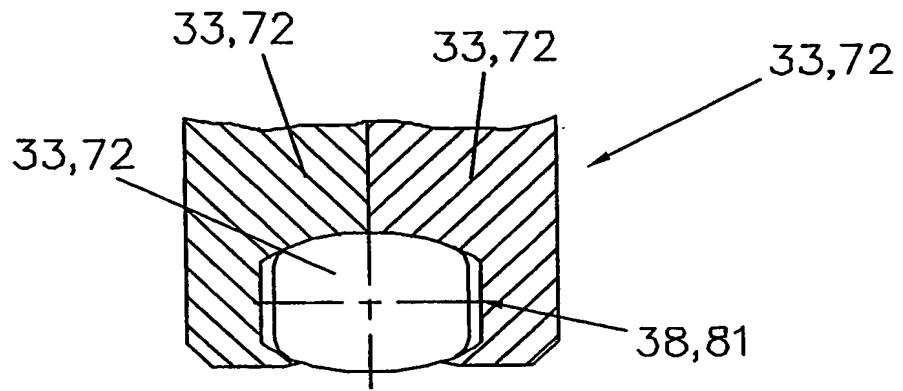


Fig.43